

Issue 338 July 6th, 2024

## **Top links**

#### AllStarLink version 3 beta

The next generation of AllStarLink repeater and hotspot software.

**AllStarLink** 

#### GoodWatch

A Ham Radio smartwatch.

KK4VCZ

### My first, easiest (and last?) SOTA

If you spotted a couple of weirdos on a hilltop with a big antenna yesterday, this is what was going on.

Ian Renton

#### Reducing QRM from a portable solar panel system

It is not the solar panel itself that produces the radio frequency noise, but rather the charge controller attached to it.

KA70EI

## <u>Venturing into the world of AllStarLink</u>

Setting up a Raspberry Pi based AllStarLink hotspot.

**MOAWS** 

## Ham Radio 101 basic set-up

The equipment list will be geared for either home or portable operation for digital net operation. KK4Z

## What you should know before buying a Motorola radio

Things that you as a Ham should know before buying a used device.

DK1MI

## **TetraPack presentation at HamRadio 2024**

Dive into the new features revealed in the latest project update.

Brandmeister

## Field Day photos

Canaia Vallay Amataux Dadia Club abayaa abataa from Field Day 0004

#### Video

### Friedrichshafen Ham Radio Expo 2024 walk-through

14 minute tour of the main hall.

rigsearch

#### The antenna that took 7.200MHz by surprise

Buddistick Pro antenna for a Parks on the Air (POTA) activation.

N2MAK

## A look at my mobile Ham Radio setup

Installing a Radioddity DB25-D into a 2018 Ford Escape.

KI5IRE

## **Testing VHF/UHF antennas with the NanoVNA**

We look at the 3 antennas supplied with the Tidradio H8 handheld VHF/UHF Ham Radio.

learnelectronics

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